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8/4/02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Fitzgall

Art Unit: 2674

Serial No.: 09/469,070

Examiner: Abdulselem, A.

Filed: 12/21/1999

Docket No. TI-23879

For: ELECTRO-OPTICAL, TUNABLE, BROADBAND COLOR MODULATOR

AMENDMENT

February 4, 2002

Assistant Commissioner for Patents  
Washington, DC 20231

MAILING CERTIFICATE UNDER 37 C.F.R. §1.8(A)	
I hereby certify that the above correspondence is being deposited with the U.S. Postal Service as First Class Mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231 on the date shown below.	
<i>Charles A. Brill</i>	2-4-2002
Charles A. Brill	Date

Dear Sir:

In response to the Examiner's Action mailed October 3, 2001, applicant amends as follows:

**In the claims:**

Please amend Claim 10 as follows:

10. (amended) A method of creating a full-color image, the method comprising the steps of:
- providing a beam of white light;
  - filtering said beam of white light to produce a primary color beam of light, said filtering step performed by passing said beam of white light through a stack of at least two dielectric layers, at least one of said dielectric layers exposed to an electric field;
  - selectively modulating portions of said primary color beam of light to produce an image-bearing beam of light; and
  - focusing said image-bearing beam of light on an image plane; and
  - altering electrical signals biasing said stack of dielectric layers such that said primary color beam of light alternates between three primary colors.

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